

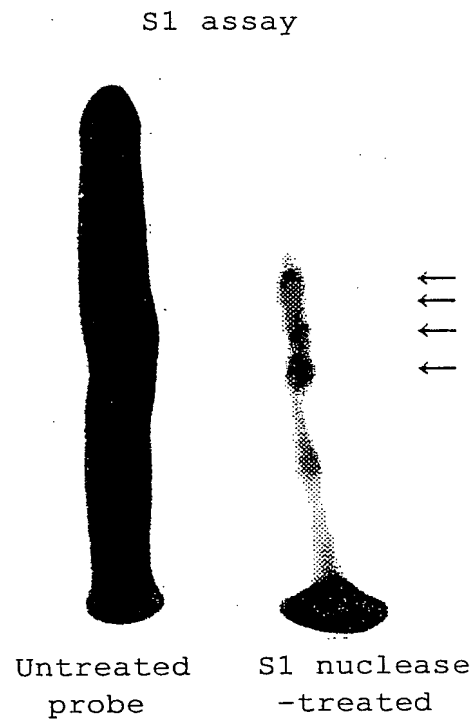
Figure 1

exon II		
megsin	ATTGATAAGgtcag	tacagTTGCTTCAT
PAI2	ATGGCCAAGgtgag	tgacagGTGCTTCAG
exon III		
megsin	AATAGTCAGgtaaa	aacagTCAGGGCTC
PAI2	ATTTTGCAGgtatc	tcaagGCACAAGCT
exon IV		
megsin	TTTCATAAGgtaag	tatagGACTACATT
PAI2	TTCCGGGAAGtaag	aaaagGAATATATT
exon V		
megsin	ACATGgtgag	aaaagGCAAA
PAI2	CAAACCAAAGgtaaa	ctgtagGCAAAATCC
exon IV		
megsin	CCAAGgtatg	ttcagTGCTC
PAI2	GTAAACTCGgtatg	attagGCTCAGCGC
exon IV		
megsin	CTGAAGtaag	tacagATTGA
PAI2	TTGGAGCTGgtaag	tgacagCTGGAAAGT

```
gtctacttat caataagcag ctgcctgtgc agagtgcagg ctgcaccttt ggacagcctt 60
taaaactgaa ttctcagaat tttagaacaa atttttgtct agaaatgctg actttggttc 120
attaggtagt ggtaaaacag gctcccttcg aagctctcct tcatcacctt cctaagtgca 180
t 181
```

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Figure 3



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Figure 4

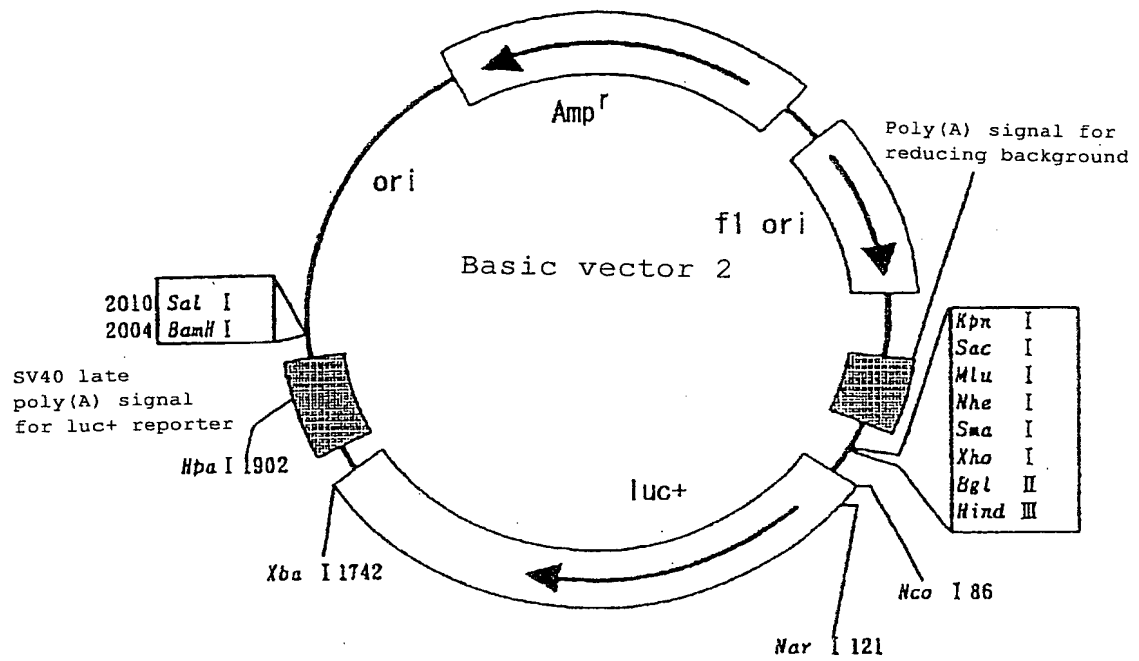


Figure 5

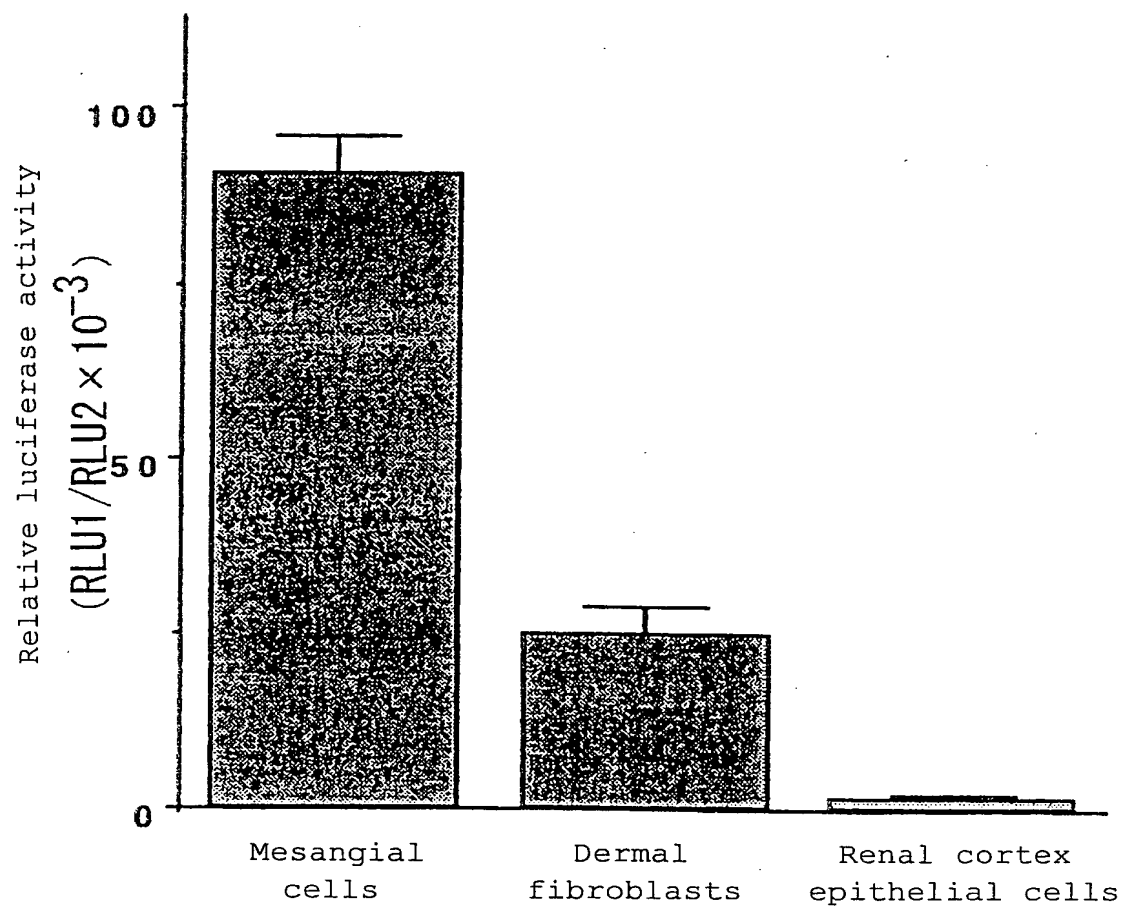
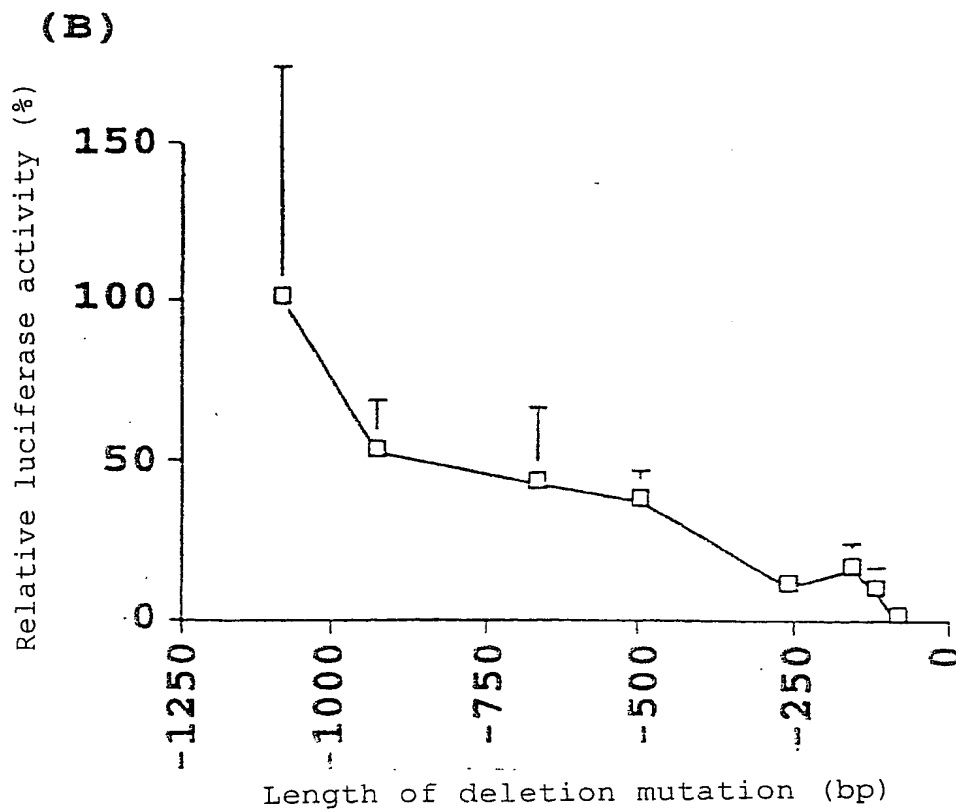
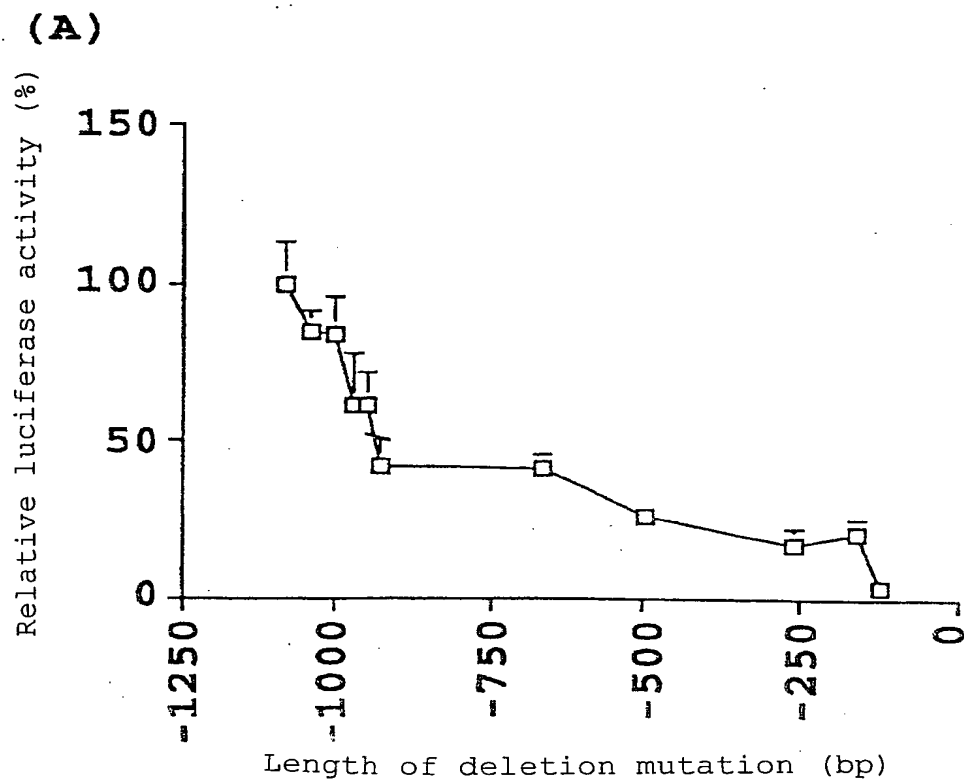


Figure 6



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Figure 7

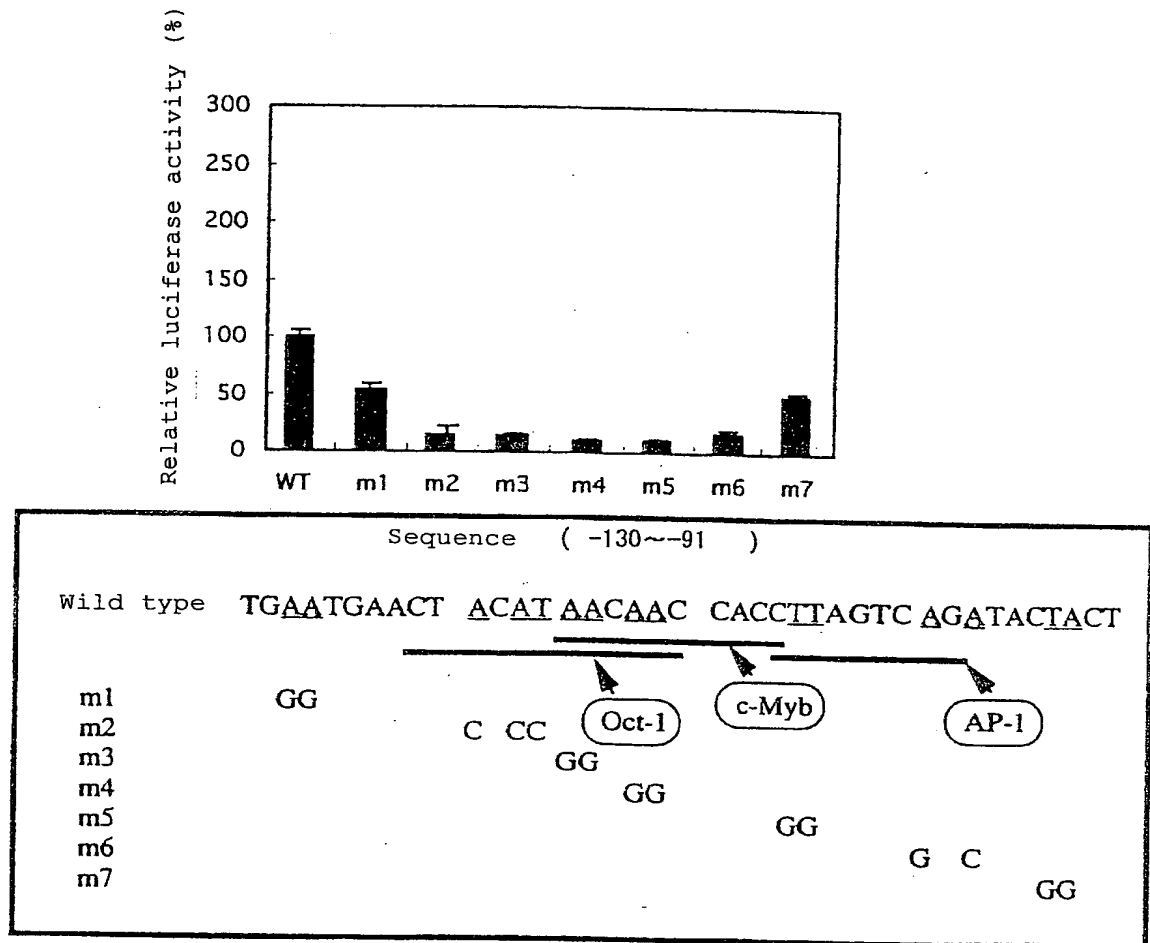
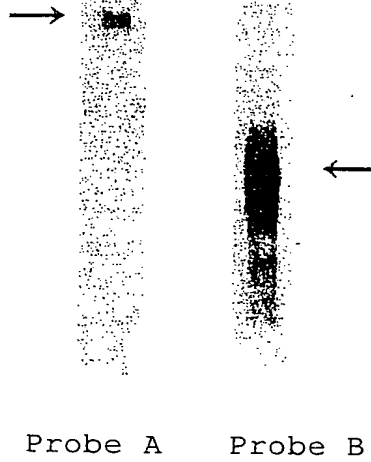
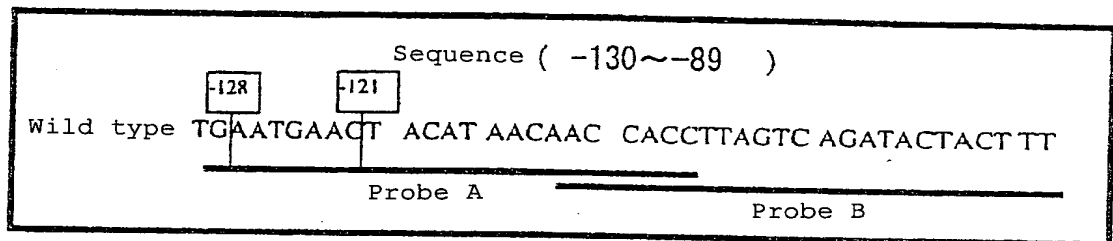


Figure 8

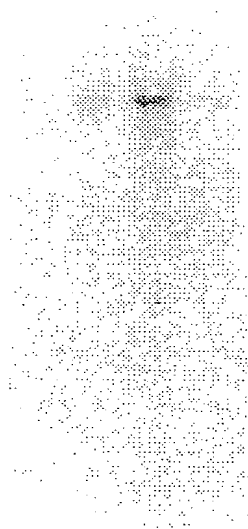


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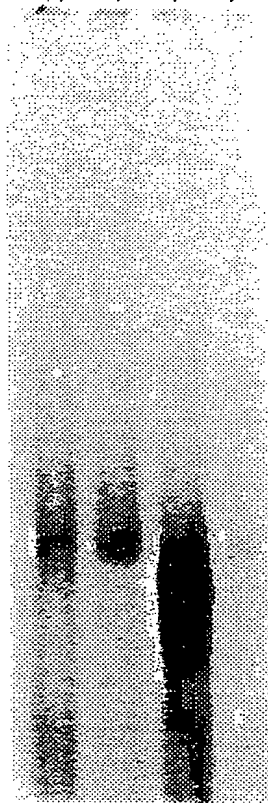
Figure 9

Human smooth muscle cells (HSMC)
Human dermal fibroblasts (HDF)
Human mesangial cells (HMC)
Human renal cortex epithelial cells (HRCE)

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Probe A



Probe B